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Sheet 1 of 1
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ATTY. DOCKET NO.

1101-209

APPLICATION NO.

09/079,819

APPLICANT

Alvarez et al.

FILING DATE

May 15, 1998

GROUP

1653 1654

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
C	BN	09/079,723	5/15/1998	Alvarez et al.			
	BO	09/079,678	5/15/1998	Alvarez et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

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EXAMINER

AMD

DATE CONSIDERED

5/7/01

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Patent application Serial Numbers are
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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	08/748,411		O'Mahoney et al.			11/8/96
AMD	AB	5,338,665	08/16/94	Schatz et al.	1	1	
AMD	AC	5,498,538	03/12/96	Kay et al.	1	1	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
AMD	AD	WO 91/19818	12/26/91	PCT	1	1		
	AE	WO 94/18318	08/18/94	PCT	1	1		
AMD	AF	WO 95/29938	11/09/95	PCT	1	1		

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AMD	AG	Balass et al., 1993, "Identification of a hexapeptide that mimics a conformation-dependent binding site of acetylcholine receptor by use of a phage-epitope library", Proc. Natl. Acad. Sci. USA <u>90</u> :10638-10642
	AH	Bass et al., 1990, "Hormone phage: an enrichment method for variant proteins with altered binding properties", Proteins: Struct. Func. Genet. <u>8</u> :309-314
	AI	Cesareni, 1992, "Peptide display on filamentous phage capsids", FEBS Lett. <u>307</u> :66-70
	AJ	Christian et al., 1992, "Simplified methods for construction, assessment and rapid screening of peptide libraries in bacteriophage", J. Mol. Biol. <u>227</u> :711-718
	AK	Cwirla et al., 1990, "Peptides on phage: A vast library of peptides for identifying ligands", Proc. Natl. Acad. Sci. USA <u>87</u> :6378-6382
	AL	Davis and Jllum, 1994, "Particulate systems for site specific drug delivery", In: Targeting of Drugs 4 (Eds), Gregoriadis, McCormack and Poste, 183-194
	AM	De la Cruz et al., 1988, "Immunogenicity and epitope mapping of foreign sequences via genetically engineered filamentous phage", J. Biol. Chem. <u>263</u> :4318-4322
	AN	Devlin et al., 1990, "Random peptide libraries: a source of specific protein binding molecules", Science <u>249</u> :404-406
	AO	Evers, 1995, Developments in Drug Delivery: Technology and Markets, Financial Times Management Report, pg. 1-26
	AP	Fix, 1996, "Strategies for delivery of peptides utilizing absorption-enhancing agents", J. Pharmac. Sci. <u>85</u> :1282-1285
	AQ	Fodor et al., 1991, "Light-directed, spatially addressable parallel chemical synthesis", Science <u>251</u> :767-773
	AR	Fong et al., 1994, "Scanning whole cells with phage-display libraries: identification of peptide ligands that modulate cell function", Drug Development Research <u>33</u> :64-70
AMD	AS	Gallop et al., 1994, "Applications of combinatorial technologies to drug discovery. 1. Background and peptide combinatorial libraries", J. Med. Chem. <u>37</u> :1233-1251

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MAY 13 1999 AT 220:821-827	Greenwood et al., 1991, "Multiple display of foreign peptides on a filamentous bacteriophage", J. Mol. Biol. <u>220:821-827</u>
AU	Houghten et al., 1991, "Generation and use of synthetic peptide combinatorial libraries for basic research and drug discovery", Nature <u>354:84-86</u>
AV	Hoogenboom et al., 1991, "Multi-subunit proteins on the surface of filamentous phage: methodologies for displaying antibody (Fab) heavy and light chains", Nucleic Acids Res. <u>19:4133-4137</u>
AW	Kang et al., 1991, "Linkage of recognition and replication functions by assembling combinatorial antibody Fab libraries along phage surfaces", Proc. Natl. Acad. Sci. USA <u>88:4363-4366</u>
AX	Kay et al., 1993, "An M13 phage library displaying random 38-amino-acid peptides as a source of novel sequences with affinity to select targets", Gene <u>128:59-65</u>
AY	Lam et al., 1991, "A new type of synthetic peptide library for identifying ligand-binding activity", Nature <u>354:82-84</u>
AZ	Liang et al., 1995, "Human intestinal H ⁺ /peptide cotransporter: cloning, functional expression, and chromosomal localization," J. Biol. Chem. <u>270:6456-6463</u>
BA	Lowman et al., 1991, "Selecting high-affinity binding proteins by monovalent phage display", Biochemistry <u>30:10832-10838</u>
BB	Marks et al., 1991, "By-passing immunization : human antibodies from V-gene libraries displayed on phage", J. Mol. Biol. <u>222:581-597</u>
BC	McCafferty et al., 1990, "Phage antibodies: filamentous phage displaying antibody variable domains", Nature <u>348:552-554</u>
BD	Parmley and Smith, 1988, "Antibody-selectable filamentous fd phage vectors: affinity purification of target genes", Gene <u>73:305-318</u>
BE	Parmley and Smith, 1989, "Filamentous fusion phage cloning vectors for the study of epitopes and design of vaccines", Adv. Exp. Med. Biol. <u>251:215-218</u>
BF	Peterson and Mooseker, 1992, "Characterization of the enterocyte-like brush border cytoskeleton of the C2 _{BBB} clones of the human intestinal cell line, Caco-2", J. Cell Science <u>102:581-600</u>
BG	Pietersz, 1990, "The linkage of cytotoxic drugs to monoclonal antibodies for the treatment of cancer", Bioconjugate Chem. <u>1:89-95</u>
BH	Saito et al., 1997, "Cloning and characterization of a pH-sensing regulatory factor that modulates transport activity of the human H ⁺ /peptide cotransporter, PEPT1," Biochem. and Biophys. Res. Commun. <u>237:577-582</u>
BI	Scott and Smith, 1990, "Searching for peptide ligands with an epitope library", Science <u>249:386-390</u>
BJ	Smith, 1985, "Filamentous fusion phage: Novel expression vectors that display cloned antigens on the virion surface", Science <u>228:1315-1317</u>
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BL	Yayon et al., 1993, "Isolation of peptides that inhibit binding of basic fibroblast growth factor to its receptor from a random phage-epitope library", Proc. Natl. Acad. Sci. USA <u>90:10643-10647</u>

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